

ABSTRACT OF THE DISCLOSURE

5 A tank retaining device for inhibiting a scuba tank from
slipping downwardly in reference to a buoyancy control device.
The tank retaining device includes a ring member having a diameter
smaller than a scuba tank designed for abutting a bottom the of the
scuba tank, and a plurality of strap members operationally coupled
10 to the ring member, each one of the plurality of strap members is
couplable to a tank securing strap of a buoyancy control device
operationally coupled to the ring member.